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~~SECRET~~

PROJECT INITIATION FORM
R&D LABORATORY

PROJECT TITLE: [redacted] High Frequency Converter

DATE DIRECTIVE RECEIVED: 2 August 1956 NOMENCLATURE: CV-2

DATE WORK STARTED ON PROJECT: 3 August 1956 DATE REQUIRED: --

PROJECT NUMBER: 2512-3 REPORT CLASSIFICATION: Unclassified

EQUIPMENT CLASSIFICATION: Unclassified AUTHORITY: [redacted] 25X1

SOURCE OF REQUEST: ASCA Dispatch

LIAISON CONTACT: [redacted] QUANTITY REQUIRED: 2 25X1

PRIORITY: I

TYPE OF EVALUATION: -- ASSIGNED TO: [redacted] 25X1

DATE SUSPENDED OR CANCELLED:

DESCRIPTION OF PROJECT:

1) Make a limited study to determine whether CV-1 can be modified to cover ranges 3-6 and 6-12 mc. (Same physical configuration as CV-1)

2) If the unit of (1) does not appear feasible, design and fabricate 2 units which will cover only the range from 6 to at least 12 mc. A higher upper frequency limit is desirable if it can be obtained without switching of r-f circuit elements.

DOCUMENT NO. _____
NO CHANGE IN CLASS. ☐
☐ DECLASSIFIED
CLASS. CHANGED TO: TS S ©2010
NEXT REVIEW DATE: _____
AUTH: HR 70-2
DATE: 4 DEC 1980 REVIEWER: 064540

PROJECT FOLDER FILED: Room # _____
Safe # _____
Drawer # _____

Man-Hours Expended:
Mechanical _____
Electrical _____

SIGNED [redacted] 25X1

DATE 3 August 1956

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